

10/540277

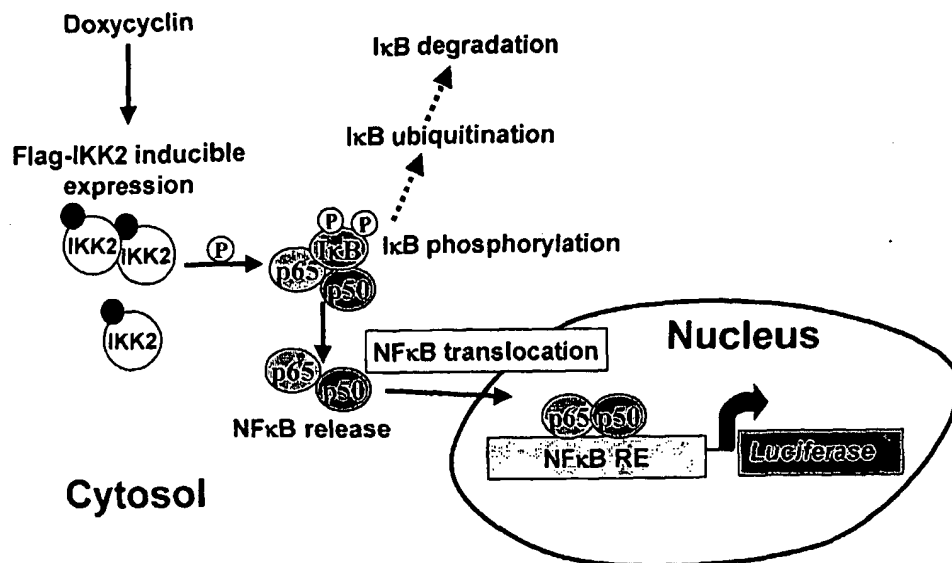


Figure 1

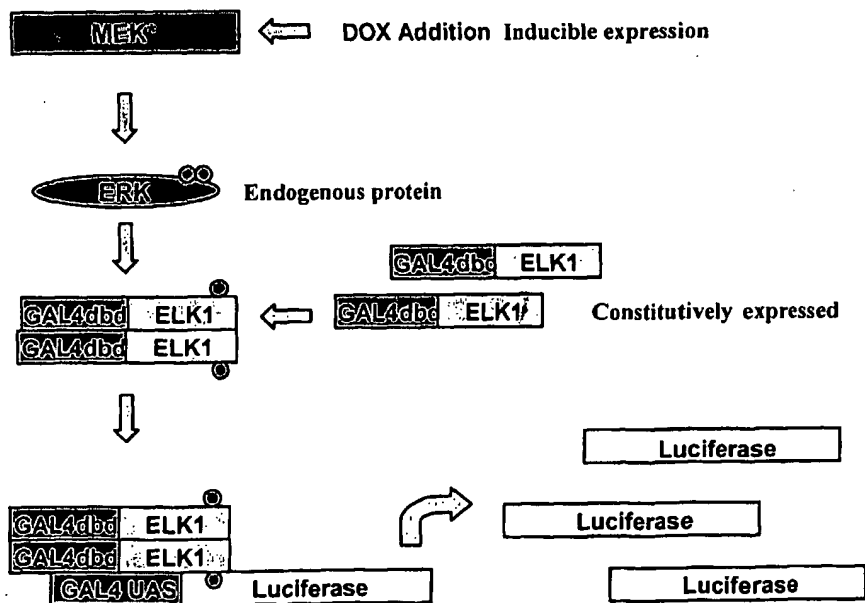


Figure 2

10/540277

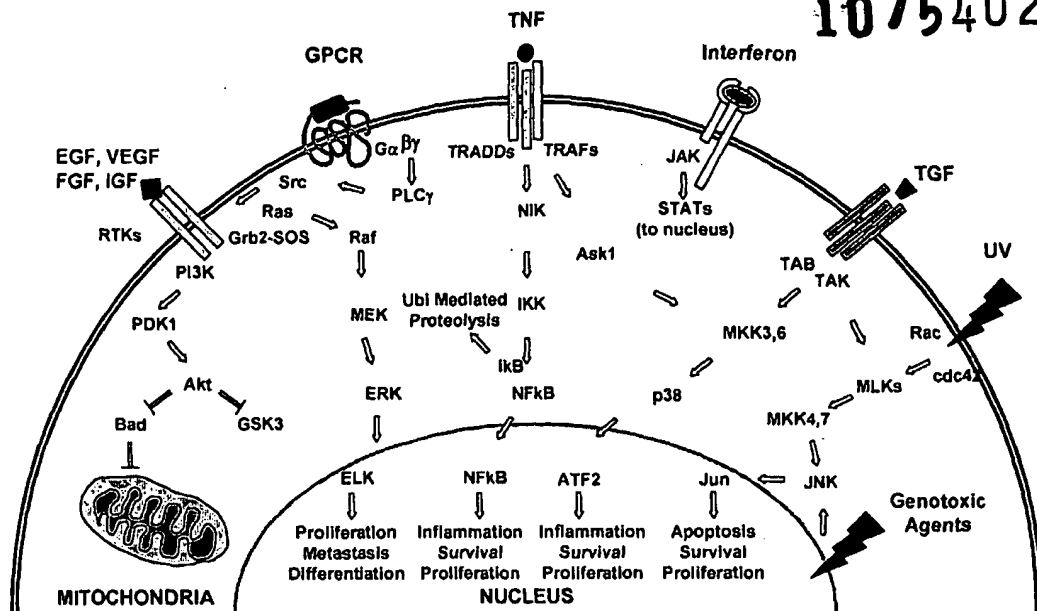


Figure 3

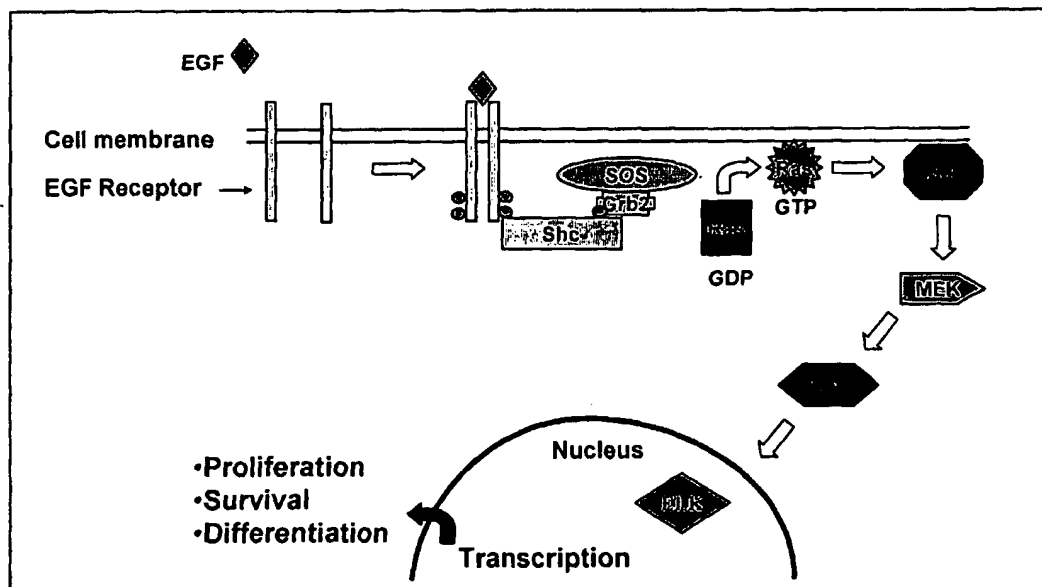


Figure 4

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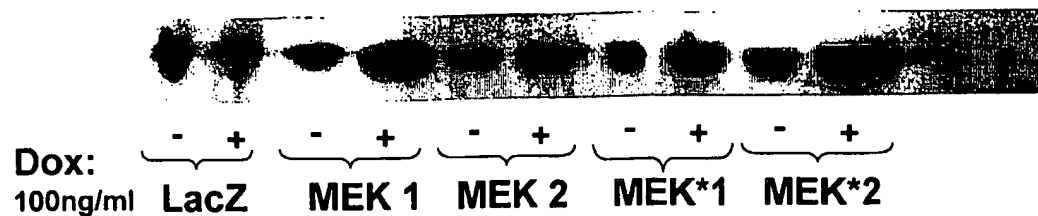
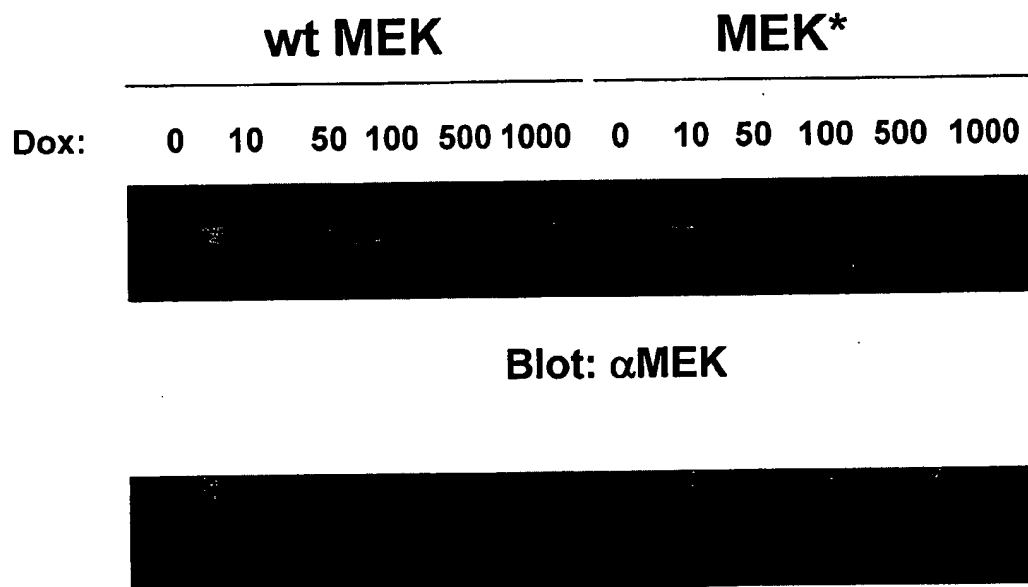


Figure 5



Blot: α-phospho-ERK

Figure 6

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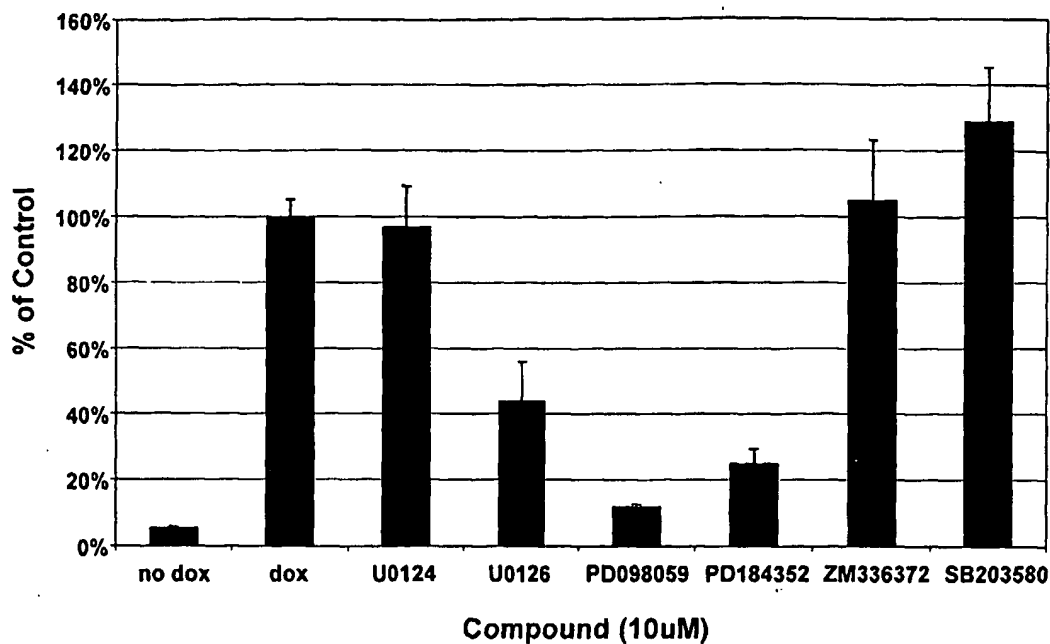
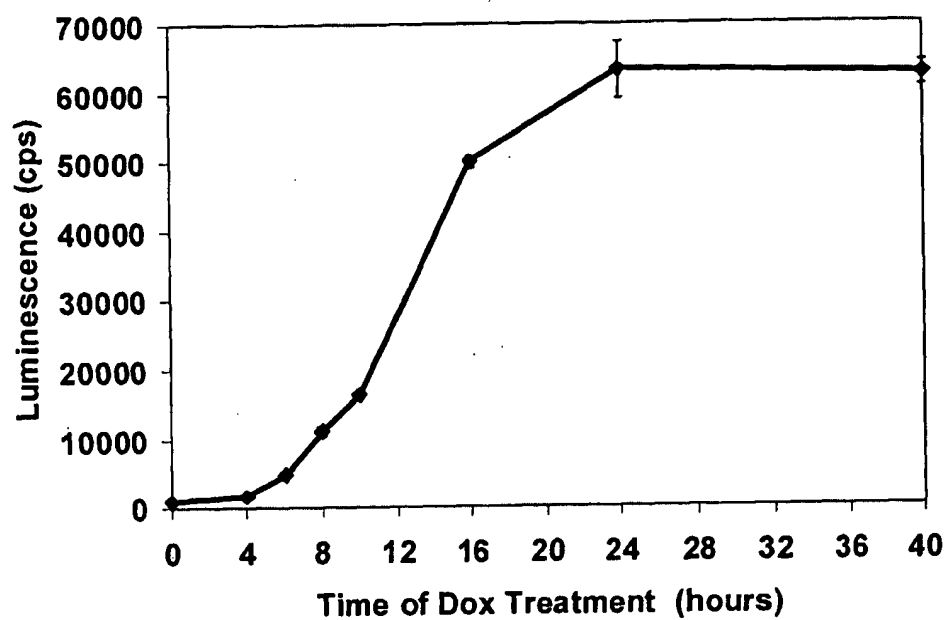


Figure 7

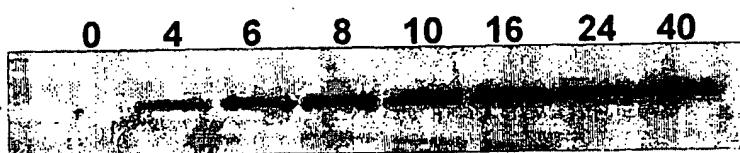
Target	Compound	IC50	MEK Screen
EGFR	AG1478	0.003	>50
Ras	FPT Inh I	0.083	>50
Raf	Raf Inh I	0.009	>50
Raf-MEK	PD098059	2	>50
MEK	PD184352	0.017	0.111
ERK	ERK Inh II	TBD	0.154
p38	SB203580	0.03	19.2
PI3K	Wortmannin	0.005	34.5

Figure 8

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Time of Dox  
treatment (h)

Flag-IKK2 ➡



Western Blot: Flag

Figure 9

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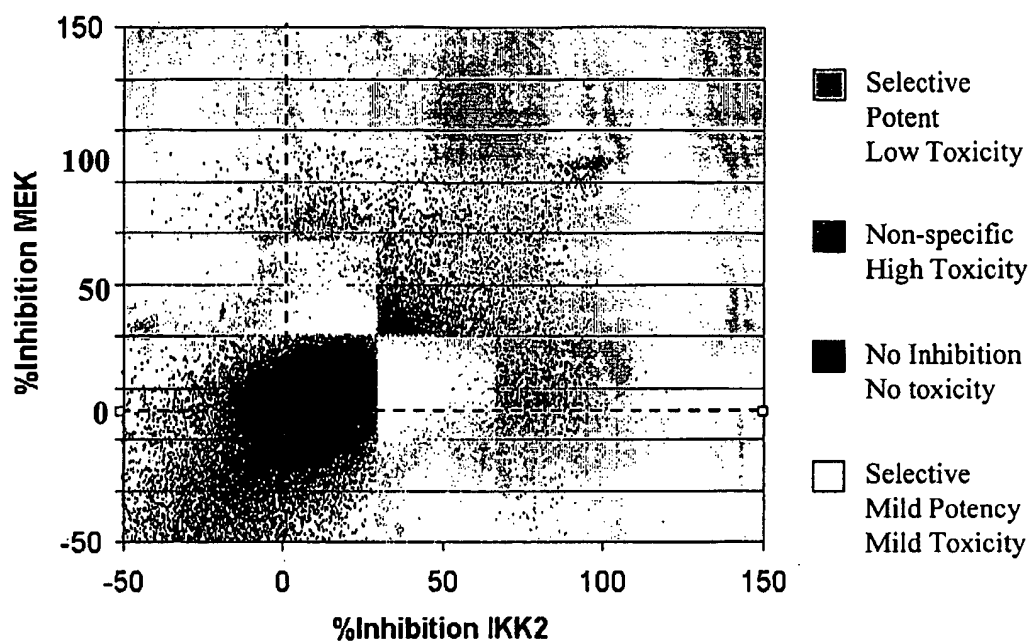


Figure 10